Lamps > HALOGEN > LV DICHROIC REFLECTOR > ACCENTLINE

Features

Dichroic reflector coating is heat-transmitting and light-reflectingWhite back-lightingLifetime: 3000 hours Colour rendering (R a) = 100 UV blockDimmable & Universal burning position

Description

Low-voltage halogen dichroic reflector lamp with front glass

Application

Accent, task lighting and decorative applications in homes, shops, hotels and restaurants

Benefits

Cool beam as a large part of the heat generated is transmitted backwards through the back glass (Dichoic reflector coating)Lower maintenance cost(3000h life time)Excellent colour rendering (Ra=100)

System:

Luminaires

Lamp with integrated front glass: Can be used in luminaries without a front glass in accordance with IEC 598Lamp without front glass: used in luminaries with front glass in accordance with IEC 598

PHILIPS

Packaging Information

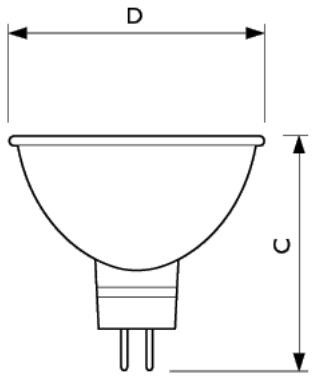
Consumer Unit (EAN1)						Box (EAN3)			
Commercial Code	Product Description	Unit	EAN Code 1	Pieces Per	Dimensions in cm (L x H x W)	EAN Code 3	Pieces Per	Dimensions in cm (L x H x W)	MASTER
14592	ACCENT 20W GU5.3 12V 36D 1CT/10X5F	PCE	8711500413161	1		8711500413208	50	30.3 x 10.5 x 24.1	
14594	ACCENT 50W GU5.3 12V 36D 1CT/10X5F	PCE	8711500413130	1		8711500413154	50	30.3 x 10.5 x 24.1	
14594	ACCENT 50W GU5.3 12V 36D 1CT/10X5F	PCE	8711500413130	1		8711500413154	50	30.3 x 10.5 x 24.1	
14596	ACCENT 20W GU5.3 12V 36D 1CT/10X5F	PCE	8711500411990	1		8711500412010	50	30.3 x 24.7 x 10.6	
14597	ACCENT 35W GU5.3 12V 10D 1CT/10X5F	PCE	8711500412119	1		8711500412133	50	30.3 x 24.7 x 10.6	
14598	ACCENT 35W GU5.3 12V 36D 1CT/10X5F	PCE	8711500412027	1		8711500412041	50	30.3 x 10.5 x 24.1	
14599	ACCENT 50W GU5.3 12V 10D 1CT/10X5F	PCE	8711500411969	1		8711500411983	50	30.3 x 24.7 x 10.6	
14600	ACCENT 50W GU5.3 12V 36D 1CT/10X5F	PCE	8711500412058	1		8711500412072	50	30.3 x 24.7 x 10.6	
14600BL2	ACCENT 50W GU5.3 12V 36D 2BL/10	BL	8711500413222	2		8711500430595	20	25.6 x 15.5 x 16.4	
14601	ACCENT 50W GU5.3 12V 24D 1CT/10X5F	PCE	8711500412263	1		8711500412287	50	30.3 x 24.7 x 10.6	
14606	ACCENT 50W GU5.3 12V 24D 1CT/10X5F	PCE	8711500413246	1		8711500413277	50	30.3 x 10.5 x 24.1	
14632	ACCENT 50W GU5.3 12V 60D 1CT/10X5F	PCE	8711500426086	1		8711500426109	50	30.3 x 24.7 x 10.6	
ACCENT50W12V36D	ACCENT 50W GU5.3 12V 36D 1CT/10X5F	PCE	8711500427410	1		8711500427427	50	30.3 x 24.7 x 10.6	

Technical Product Information

Commercial Code	Product Description	Volt (V)	Watt (W)	Finish	Cap	Color Temp. (K)	Color Descriptions	Lumen (Lm)	Beam Angle o ( )	CRI (Ra)	Avg. Life Hours
14592	ACCENT 20W GU5.3 12V 36D 1CT/10X5F	12	20		GU5.3				36	100	
14594	ACCENT 50W GU5.3 12V 36D 1CT/10X5F	12	50	CL	GU5.3	3000		1600	36	100	
14594	ACCENT 50W GU5.3 12V 36D 1CT/10X5F	12	50	CL	GU5.3	3000		1600	36	100	
14596	ACCENT 20W GU5.3 12V 36D 1CT/10X5F	12	20		GU5.3				36	100	

14597	ACCENT 35W GU5.3 12V 10D 1CT/10X5F	12	35		GU5.3			10	100	
14598	ACCENT 35W GU5.3 12V 36D 1CT/10X5F	12	35		GU5.3			36	100	
14599	ACCENT 50W GU5.3 12V 10D 1CT/10X5F	12	50	CL	GU5.3	2900	8800	10	100	
14600	ACCENT 50W GU5.3 12V 36D 1CT/10X5F	12	50		GU5.3			36	100	
14600BL2	ACCENT 50W GU5.3 12V 36D 2BL/10	12	50		GU5.3			36	100	
14601	ACCENT 50W GU5.3 12V 24D 1CT/10X5F	12	50		GU5.3			24	100	
14606	ACCENT 50W GU5.3 12V 24D 1CT/10X5F	12	50	CL	GU5.3	3000	2500	24	100	
14632	ACCENT 50W GU5.3 12V 60D 1CT/10X5F	12	50		GU5.3			60	100	
ACCENT50W12V36D	ACCENT 50W GU5.3 12V 36D 1CT/10X5F	12	50		GU5.3			36	100	

Dimension Diagram



Type	C	D
14592	46	50
14594	46	50
14594	46	50
14596	46	50
14597	46	50
14598	46	50
14599	46	50
14600	46	50

14600BL2	46	50
14601	46	50
14606	46	50
14632	46	50
ACCENT50W12V36D	46	50